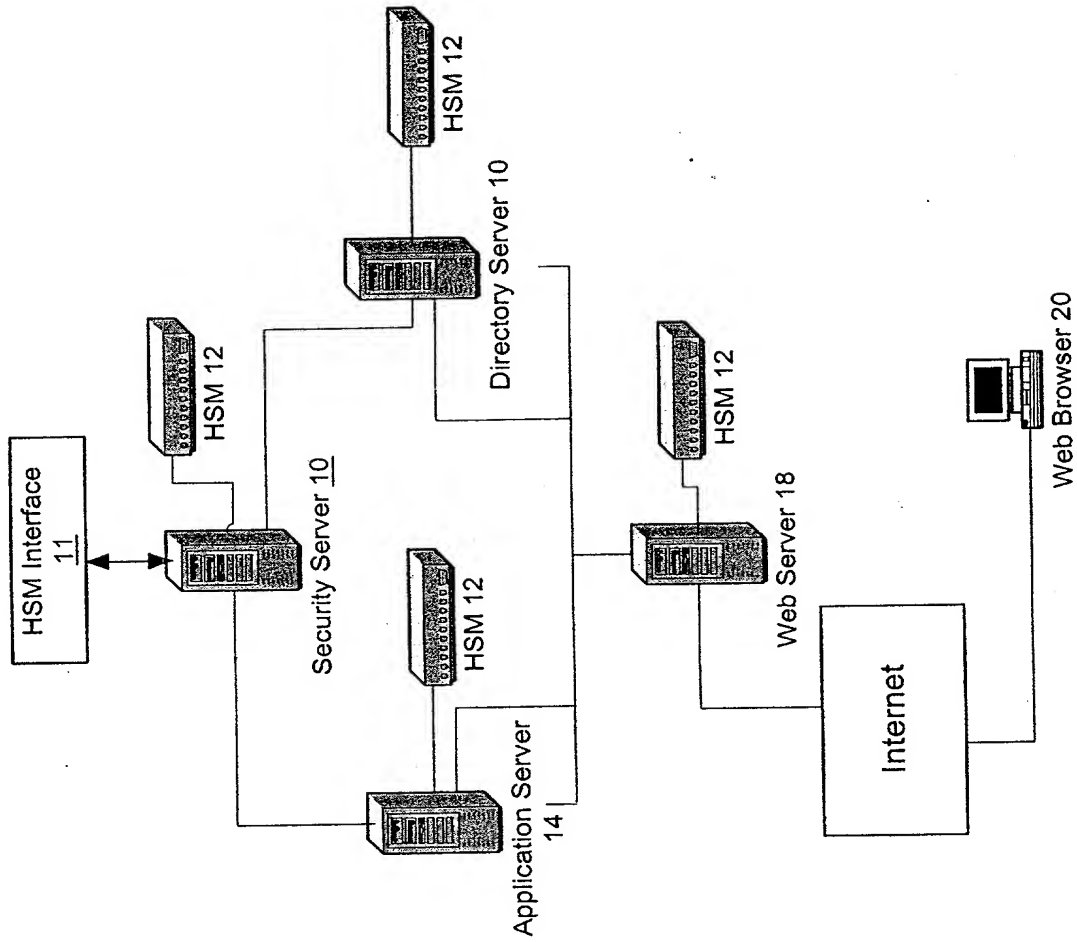


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FIGURE 1 (Prior Art)

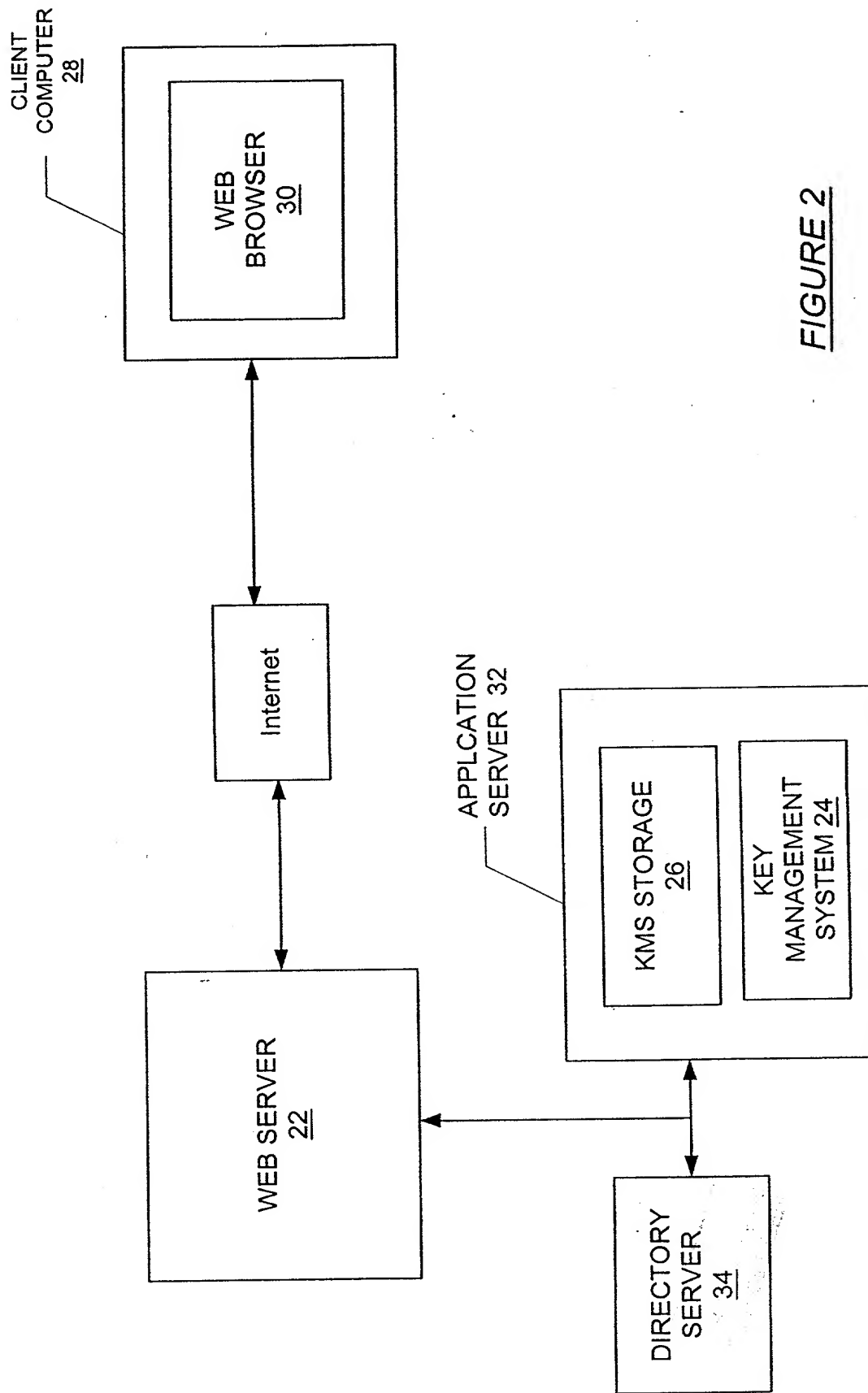


FIGURE 2

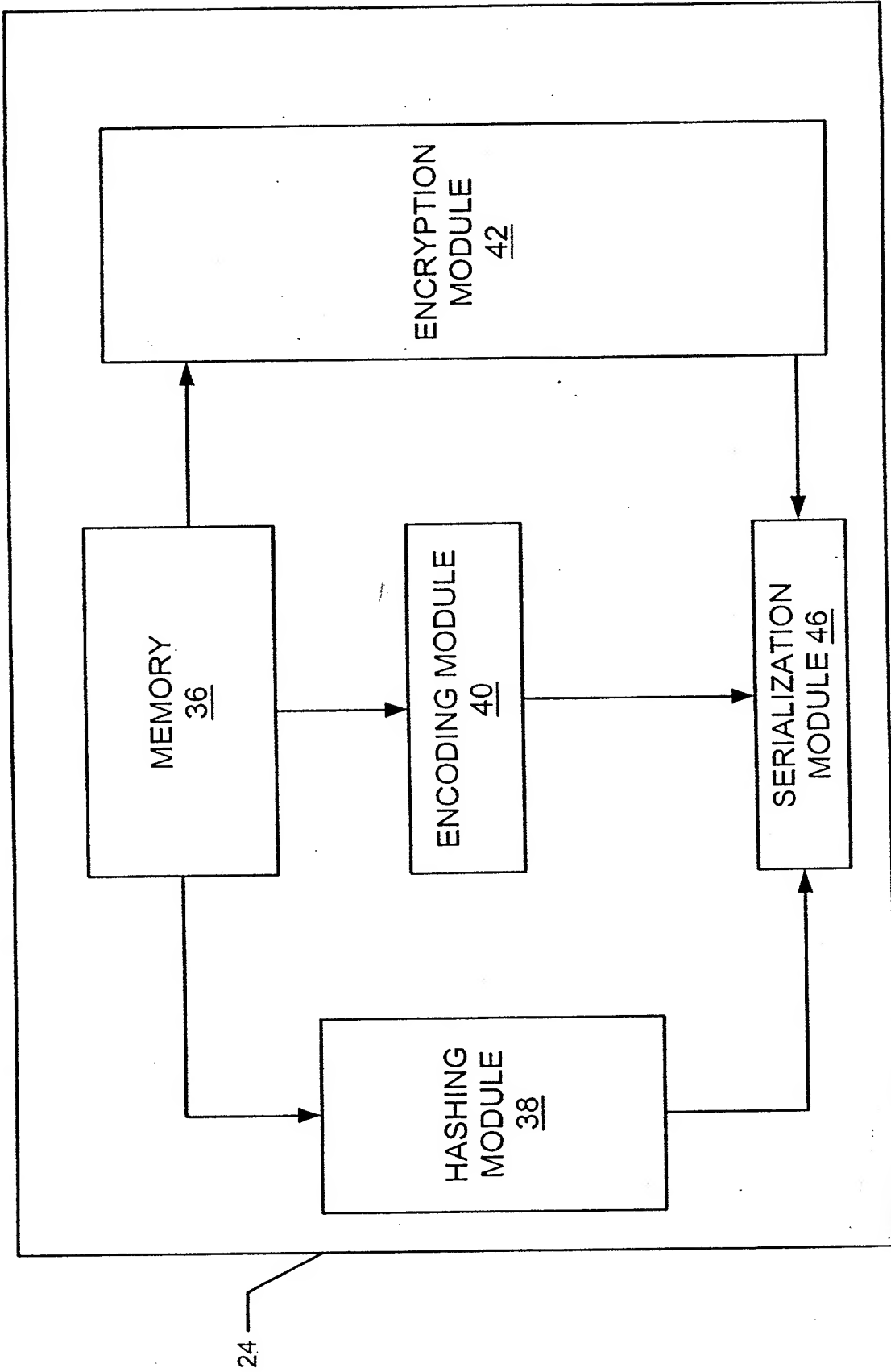


FIGURE 3

KEY_A 48	VALUE_A 50	TYPE_G 52
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47

FIGURE 4

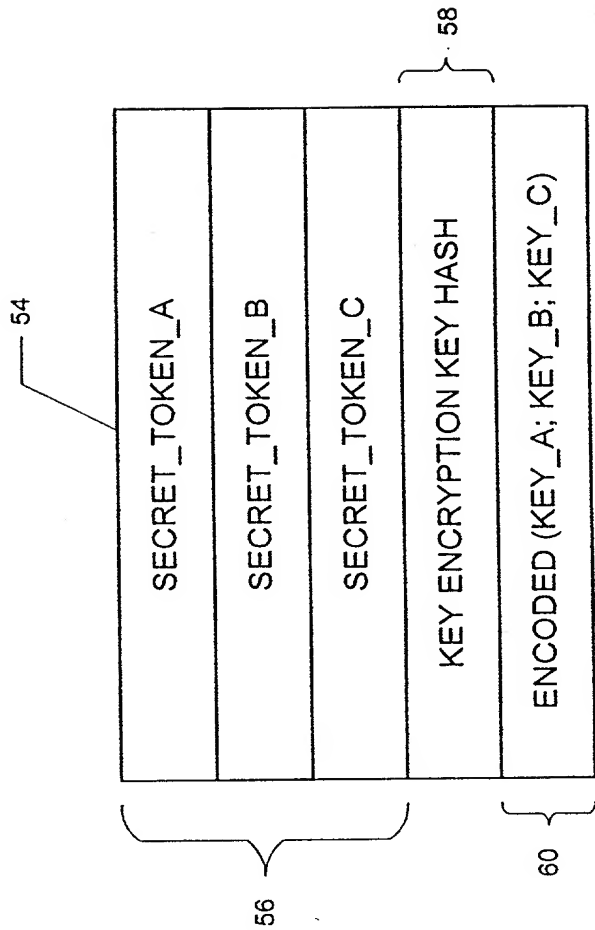


FIGURE 5

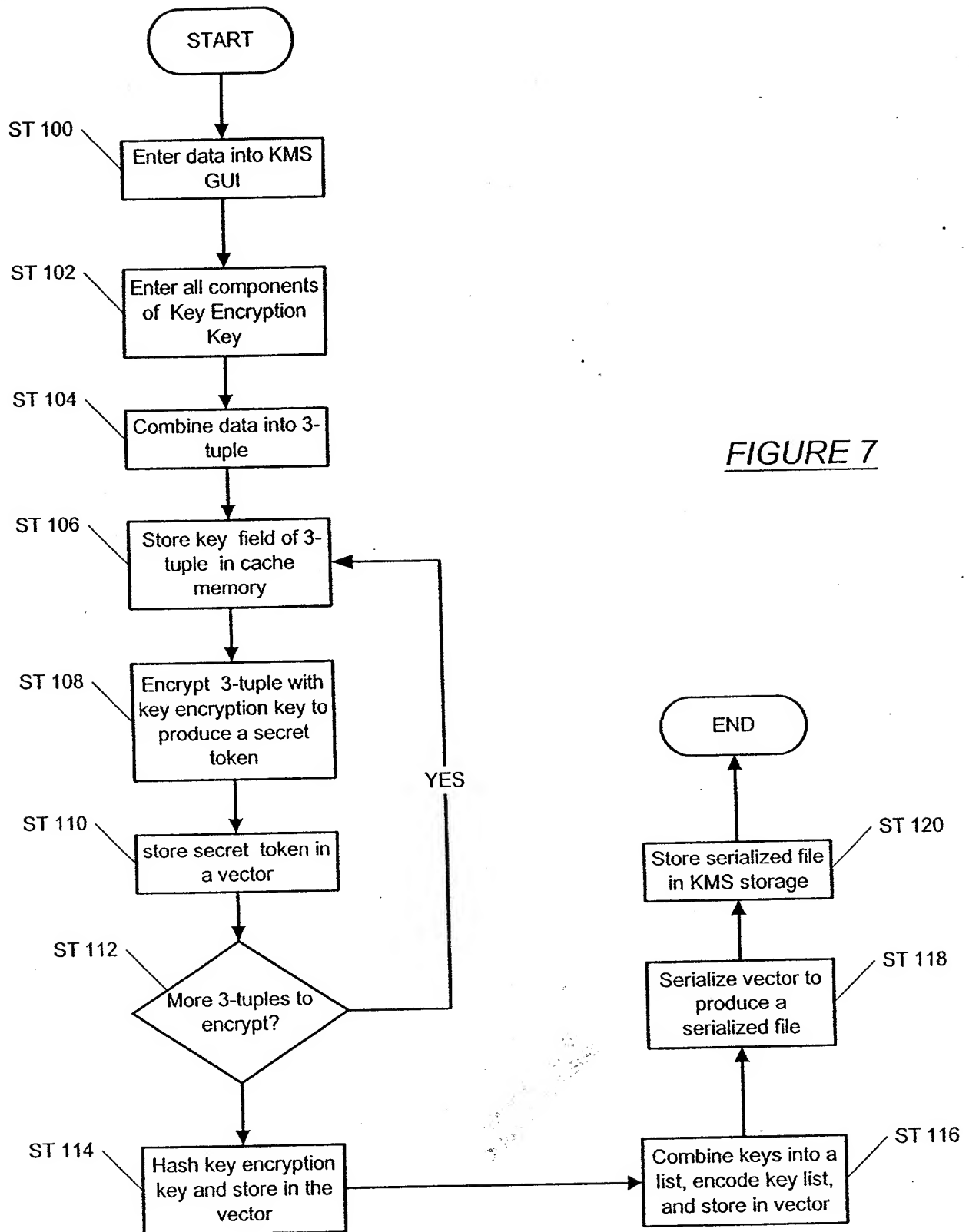


FIG. 8 is a block diagram of a system 800 for processing a request for information. The system 800 includes a processor 802, a memory 804, and a network interface 806. The processor 802 is configured to execute instructions stored in the memory 804 to receive a request for information from a client device 808 and to provide information to the client device 808. The network interface 806 is configured to communicate with the client device 808.

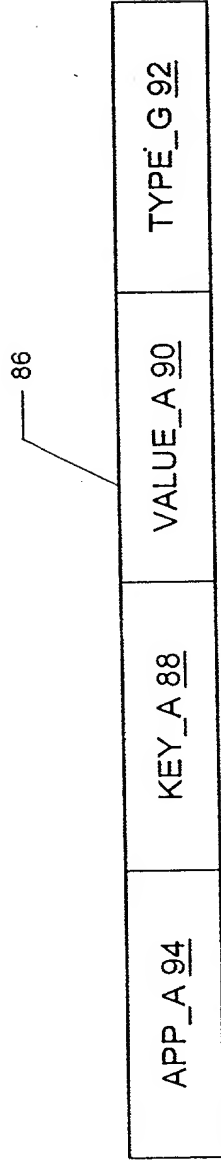


FIGURE 8

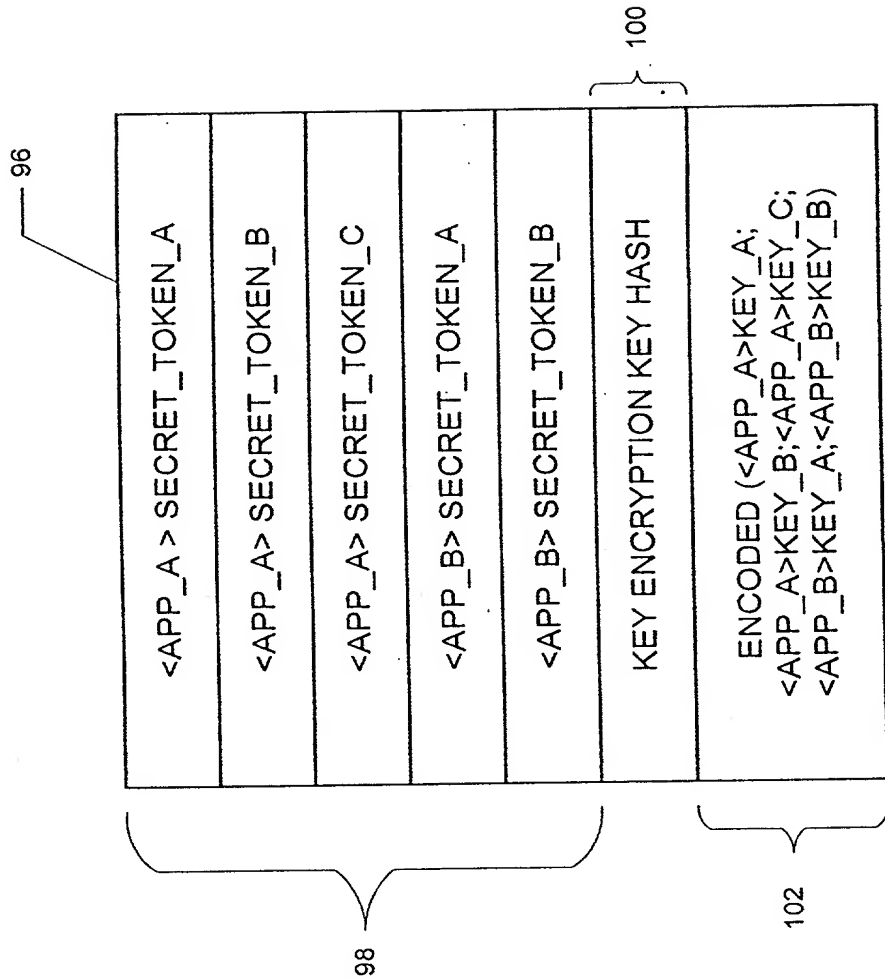


FIGURE 9